

OSECHENSKAYA, G.V.

Clinical differentiation of reticulososis. Report no.1: Subacute
aleukemic reticulososis associated with tumoral proliferation.
Probl.gemat. i perel. krov i no.4:16-21 Jl-Ag '56. (MLRA 10:1)

1. Iz TSentral'nogo ordena Lenina instituta hematologii i perelivaniya krovi (dir. - chlen-korrespondent AMN SSSR prof. A.A.Bagdassarov)
Ministerstva zdravookhraneniya SSSR.

(LEUKEMIA, ALEUKEMIC, case reports,
(Rus))

OSECHENSKAYA, G.V.

TERENT'YEVA, E.I.; OSECHENSKAYA, G.V.

Cellular elements of hemopoiesis in patients with reticulosis in tissue culture [with summary in English, p. 63] Probl. gemat. i perel. krovi 2 no.1:18-22 Ja-F '57 (MLRA 10:4)

1. Iz TSentral'nogo ordena Lenina instituta hematologii i perelivaniia krovi (dir.-chlen-korrespondent AMN SSSR prof. A.A. Bagdasarov) Ministerstva zdravookhraneniya SSSR.

(LYMPHOMA, pathol.

tissue culture of cellular elements of hemopoiesis from patients with reticulosis)

(BONE MARROW, pathol.

same)

OSECHENSKAYA, G.V.; KHOKHOVA, M.P.

Diagnosis of aleukemic reticulosis [with summary in English, p.62].
Probl.gemat. i perel.krovi ? no.2:19-26 Mr-Ap '58. (MIRA 11:5)

1. Iz TSentral'nogo ordena Lenina instituta hematologii i perelivaniya
krovi (dir.-deystvitel'nyy chlen AMN SSSR prof. A.A. Bagdasarov)
Ministerstva zdravookhraneniya SSSR.
(LETTERER-SIWE DISEASES, diagnosis,
(Rus)

USSR/General Problems of Pathology - Tumors. Comparison.
Oncology. Human Neoplasms.

U

Abs Jour : Ref Zur Biol., No 1, 1959, 4270

Author : Dul'tsi., M.S., Osechinskaya, G.V.

Inst :

Title : On the Problem of Subacute Lympholeukosis.

Orig Pub : Probl. patol. i perelivaniya krov'i, 1958, 3, № 3, 3-9,
63.

Abstract : A description of 6 cases of subacute lympholeukosis is given... Early symptoms of the disease were enlargement and tenderness of the lymphatic nodes, fever, weakness, bone and joint pains, enlargement of the spleen, gradual development of anemia and thrombocytopenia. Along with lymphocytes varying in degree of maturity (lymphoblasts, prolymphocytes and mature lymphocytes), hemocytoblasts which carried evidence of differentiation towards lymphatic elements were present in the blood.

Card 1/1

OSEGHENSKAYA, G.V.

Clinical differentiation in reticulosis. Report No.2: Chronic
reticulosis [with summary in English, p.61]. Probl.gemat. i perel.
krovi 4 no.2:13-21 F '59. (MIRA 12:2)

1. Iz TSentral'nogo ordena Lenina instituta hematologii i pereli-
vaniya krovi (dir. - deyatel'nyy chlen AMN SSSR prof. A.A. Bag-
dasarov) Ministerstvo zdravookhraneniya SSSR.
(LYMPHOID TISSUE, neoplasms,
reticulosis, chronic, differ, diag. (Rus))

OSECHENSKAYA, G.V.

Leukemoid reactions. Probl. gemat. i perel. krovi 5 no.3:12-15
Mr '60. (MIRA 14:5)

1. Iz hematologicheskoy kliniki (zav. - prof. M.S.Dul'tsin) TSentral'nogo
ordena Lenina instituta hematologii i perelivaniya krovi (dir. -
deystvitel'nyy chlen AMN SSSR prof. A.A.Bagdasarov).
(HEMOPOIETIC SYSTEM—DISEASES)

OSEGUCHI NAKAYA, G.V.; TURBINA, N.S.

Treatment of acute leukoses. Probl.gemat.i perel.krovi 5
no.6:t13-22 Je '60. (MIRA 13:12)
(LEUKEMIA)

OSECHENSKAYA, G.V.

Aleukemic reticulosis. Klin.med. 38 no.7:117-120 '60. (MIRA 13:12)

(RETICULO-ENDOTHELIAL SYSTEM—DISEASES)

OSECHENSKAYA, G. V.

Doc Med Sci - (diss) "Clinical aspect of acute (subacute) leucosis."
Moscow, 1961. 23 pp; (Ministry of Public Health USSR, Central Inst
for Advanced Training of Physicians); 300 copies; price not given;
list of author's works on p 23 (13 entries); (KL, 7-61 sun, 26c)

TERENT'YEVA, E.I.; OSECHENSKAYA, G.V. (Moskva)

"Toxic" properties of the plasma from leukemia patients. Pat.
fiziol. i eksp. terap. 5 no.2:18-21 Mr-Ap '61. (MIRA 14:5)

1. Iz TSentral'nogo ordena Lenina instituta hematologii i perelivaniya
krovi Ministerstva zdravookhraneniya SSSR (dir. - deystvitel'nyy
chlen AMN SSSR prof. A.A.Bagdasarov).
(LEUKEMIA)

DUETSIN, M.S., prof.; OSECHENSKAYA, G.V.

"Transitory forms" of reticulosis-leukosis. Probl.gemat.i perel.
krovi 6 no.4:17-24 Ap '61. (MIRA 14:6)

1. Iz Tsentral'nogo ordena Lenina instituta hematologii i pereli-
vaniya krovi (dir. - deystvitel'nyy chlen AMN SSSR prof. A.A.
Bagdasarov) Ministerstva zdravookhraneniya SSSR.
(LEUKEMIA)

OSECHENSKAYA, G.V.; SEL'TSOVSKAYA, G.S.

Phagocytic activity of the leukocytes in some diseases of the
blood system. Probl.gemat. i perel.krovi no.11:20-24 '61.
(MIRA 15:1)

1. Iz hematologicheskoy kliniki (zav. - prof. M.S. Dul'tsin)
i bakteriologicheskoy laboratorii (zav. - prof. K.M. Dvolaytskaya-
Barysheva) Tsentral'nogo ordena Lenina instituta hematologii i
perelivaniya krovi (dir. - deystvitel'nyy cheln AMN SSSR prof.
A.A. Bagdasarov [deceased]) Ministerstva zdravookhraneniya SSSR.
(PHAGOCYTOSIS) (LEUCOCYTES) (BLOOD--DISEASES)

CHERTKOV, I.L.; OSECHENSKAYA, G.V.

Activity of the properdin system in leukemia. Probl.gemat.i
(MIRA 15:9)
perel.krovi no.7:ll-16 '62.

1. Iz radiobiologicheskoy laboratorii (zav. - prof. M.O. Raushen-
bakh) i hematologicheskoy kliniki (zav. - prof. M.S. Dul'tsin)
TSentral'nogo ordena Lenina instituta hematologii i perelivaniya
krovi (dir. - dotsent A.Ye. Kiselev) Ministerstva zdravookhra-
neniya SSSR.

(PROPERDIN)

(LEUKEMIA)

OSECHINSKAYA, G.V.; GUREVICH, I.B.; KHOKHOLOVA, M.P.

Cardiac changes in leukemias. Terap.arkh. no.8:71-78 '62.
(MIRA 15:12)

1. Iz TSentral'nogo ordena Lenina instituta hematologii i pereli-
vaniya krovi (dir. - dotsent A.Ye. Kiselev).
(LEUKEMIA) (HEART--DISEASES)

KOZINETS, G.I.; OSECHENSKAYA, G.V.

Inclusion of C¹⁴ labeled glycine in the hematopoietic cells
of patients with leukemia. Med. rad. 7 no.11:53-59 N°62.
(MIRA 16:9)

1. Iz radiobiologicheskoy laboratorii (zav. - prof. M.O.
Raushenbakh) i gematologicheskoy kliniki (zav. - prof. M.S.
Dul'tsin) TSentral'nogo ordena Lenina instituta gematologii
i perelivaniya krovi.
(LEUKEMIA) (HEMOPOIETIC SYSTEM) (GLYCINE)

TSESSARSKAYA, T.P.; LOCHENDEVA, G.V.; KHE-SATEV, S.A.

Chromosome changes in leukemia. Report No.1: Chronic myeloid leukemia. Probl. gemat. i perel. krovi 9 no.1:3-10 Ja '...
(.nka 18:1)

1. Radiobiologicheskaya laboratoriya (zav. - prof. M.G. Baumshenbakh) i hematologicheskaya klinika (zav. - prof. M.S. Dul'tsin) Tsentral'nogo ordeona Lenina instituta gematologii i perelivaniya krovi (direktor - dotsent A.Ye. Kiselev).

TSENSARKAYA, T.P., OSECHENSKAYA, G.V.; KHEUSTALAV, . . .

Chromosome changes in leukemia in man. Acute leukaemia. Report
No.2. Probl. gemat. i pereli. krvi v sov. SSSR. Je '64.

(MIRA 18-2)

1. TSentral'nyy ordena Lenina institut hematolog.i i pereliyaniya
krvi (dir.- dotsent A.Ye. Kisilev; Ministerstvo zdravookhranenija
SSSR, Moskva).

OSECHENSKAYA, G.V., doktor med.nauk; KLIMOVA, N.F.; YARUSTOVSKAYA, L.E.

Effect of blood transfusions from leukemia patients during
the remission period on the course of the leukemic process.

Probl. gemat. i perel. krovi no.2:26-27 '65.

(MIRA 18:11)

1. Gematologicheskaya klinika (zav. - prof. M.S.Dul'tsin)
i klinicheskaya laboratoriya (zav. - N.A.Messineva [deceased])
TSentral'nogo ordena Lenina instituta gematologii i perelivaniya
krovi (dir. - dotsent A.Ye.Kiselev), Moskva.

OSECHENSKAYA, G.V.; ZHUKOVA, Ye.A.; KOVALEVA, L.G.; REUTOVA, M.B.

Clinical diagnosis of chloroma. Probl. hemat. i pereli. krvi
no. 6:17-20 '65. (MFA 19:11)

1. Gematologicheskaya klinika (zav. - prof. M.S. Dul'tsin)
TSentral'nogo ordena Lenina instituta hematologii i
perelivaniya krovi (dir. - dotsent A.Ye. Kiselev) Ministerstva
zdravookhraneniya SSSR, Moskva.

L 21283-66 EWT(1)/EWT(m)/EWP(t)/EWA(h) IJP(c) JD

ACC NR: AD6007340

SOURCE CODE: UR/0292/66/000/002/0043/0045

AUT: chkin, N. A. (Engineer)

ORG:

TITLE: InSb magnetoresistors

SOURCE: Elektrotekhnika, no. 2, 1966, 43-45

TOPIC TAGS: magnetoresistor, InSb magnetoresistor

ABSTRACT: A rectangular InSb plate with a linear control contact has been selected for three new types of Soviet-made magnetoresistors: small (under 100 mamp), control (up to 5 amp), and power (over 10 amp). Of the tested n-InSb single crystals having carrier concentrations within 5×10^{13} — $10^{17}/\text{cm}^3$, a specimen with an impurity concentration of $(5-10) \times 10^{14}/\text{cm}^3$ and a mobility of $6 \text{ m}^2/\text{v.sec}$ was selected for production. Performance of each magnetoresistor type was determined in magnetic fields lying within $0 < B < 1$ tesla (1 tesla = 10000 gs) and is characterized by these parameters: initial resistance, nominal resistance, maximum control voltage, maximum carrier current, control current, current ratio, and temperature coefficient of the current ratio. Orig. art. has: 5 figures, 3 formulas, and 2 tables. [03]

SUB CODE: 09 / SUBM DATE: none / OTH REF: 004 / ATD PRESS: 4218

Card 1/10da

UDC: 621.315.592.001.5

OSECHUGOV, V.

IA 12T28

USSR/Trucks - Production
Trucks - Performance

Jun 1947

"Motor Truck YaAZ-200," V. Osechugov, 5 pp

"Avtomobil'" Vol XXV, No 6

Technical description of new 7-ton truck made by
Yaroslavl Auto Factory. Recommended for heavy
loads on main highways and for use with trailers.
Photographs and diagrams.

12T28

OSECKÝ, P.

Distr: 4E2c(j)

1 Determination of the degree of branching of polyethylene
by the Gubler and Kovacs method. J. Maier and P.
Osecký (Výzkumný ústav makromol. chemie, Brno, Czech.).
Collection Czechoslov. Chem. Comms. 23, 2751-8 (1960) (in
German).—The branching degree S of a low-pressure poly-
ethylene of the Ziegler type was detd. by the dilatometric
method of Gubler and Kovacs [cf. CA 53, 10833z]. From
the results and from an error analysis, the range of practical
applicability of this method is detd.: the method is ap-
plicable for polyethylene with an $S \leq 0.015$. A simplified
procedure is suggested by means of which the errors in the
graphic treatment of expl. data can be diminished.
E. Erdös

4
JAS(NB)

AMROZ, J.; AMROZ, L.; OSECKY, P.; VESELY, K.

CSSR

(3)

Research Institute of Macromolecular Chemistry, Brno (for all)

Prague, Collection of Czechoslovak Chemical Communications, No 12, 1962,
pp 2872-2877

"A Kinetic Study of the Stereospecific Polymerisation of Propylene"

4

L 13152-66

ACC NR: AP6005669

SOURCE CODE: CZ/0079/65/007/002/0180/0181

AUTHOR: Chalupa, B.; Osecky, P.

ORG: Clinic of Occupational Diseases, Brno

TITLE: Use of model performances in the time analysis of attention [This paper was presented at the Third Interdisciplinary Conference on Experimental and Clinical Study of Higher Nervous Functions held in Marianske Lazne from 19 to 23 October 1964.]

SOURCE: Activitas nervosa superior, v. 7, no. 2, 1965, 180-181

TOPIC TAGS: psychology, behavior pattern, vision

ABSTRACT: Some new methods or possibilities for time analysis of attention are suggested; they are based on model performances that correspond to the supposed structure of operations and processes that take place in serial differentiation of complex visual stimuli. Correlations between results of model activities and individual performance curves were analyzed. The most regular relationship was between motor alternating experiments and the index of curve dispersion. There was also a relation to the total level of performance. In experiments with dual activity, a relationship between behavior of the dominant center of excitation and the phase characteristics of the attention curve was found. Oscillations of attention are related to spatial and temporal differences in the excitability of activity centers included in

Cord 1/2

10
B

ACC NR: AP6005669

the complex functional system. Orig. art. has: 1 table. JPRS

SUB CODE: 05, 06 / SUBM DATE: none / ORIG REF: 004 / SOV REF: 001

Card 2/2 HW

KHOMENKO, G.I., prof.; MITCHENKO, I.K., dotsent; SLOBODYANUK, M.I.;
OSEDKO, N.A.

Modern therapy for infectious hepatitis. Vrach. delo no.2:
105-109 F'64
(MIRA 17:4)

1. Kafedra infektsionnykh bolezney (zav. - prof. G.I.Khomenko)
Kiyevskogo instituta usovershenstvovaniya vrachey.

OSEKA, M.

(DROGOWNICTWO, Vol. 8, No. 11, Nov. 1953, Warsaw, Poland)

"Methods of fulfilling the plan for development of technique in the second half of the current year compared to fulfillment in the first half year." p. 273.

SO: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, L.C., Vol. 3, No. 4, APRIL 1954

OSEKA, M.

"Organization of Labor Safety in the Management of Road Works; General Principles of Labor Safety." p. 190, (DROGOWNICTWO, Vol. 9, No. 8, Aug. 1954. Warszawa, Poland.)

SO: Monthly List of East European Accessions, (...AL), LS, Vol. 3, No. 12, Dec. 1954, Unclassified.

OSEKA, M.

"Organization of labor protection by the management of road construction; principles of labor safety and hygiene in arranging a building site," pt.2 p. 261. (DROGOWNICTWO Vol 9, No. 11, Nov. 1954, Warszawa, Poland)

SO: Monthly List of East European Acquisitions. (EEAL). LC. Vol. 4, No. 4. April 1955. Unclassified.

CSEKA, M.

"Organization of labor protection by the management of road construction; principles of labor safety and hygiene in arranging a building site. (Conclusion)." p. 284. (DROGWICTWO Vol. 9, No. 12, Dec. 1954. Warszawa, Poland)

SO: Monthly List of East European Acquisitions. (EEAL). LC. Vol. 4, No. 4. April 1955. Uncl.

OSEKA, M.

"Organisation to ensure safety in the management of road work." p. 13.
(DROGWICTWO Vol. 10, No. 1, Jan. 1955. Warszawa, Poland)

SO: Monthly List of East European Acquisitions. (EEAL). LC. Vol. 4, No. 4.
April 1955. Uncl.

OSEKA, F.

Organization of work protection is the management of road construction and laying of
of bituminous road surfaces. p. 190.

BROZOWSKI, Vol. 30, No. Aug. 1955

(Instytut Techniki Budowlanej) Warszawa

Source: East European Accessions List Vol. 5, No. 1 Jan. 1956

CSEKA, M.

Organization of labor safety in the management of road constructions. ;.1 .2

Vol 9, nos. 1/2, 3: Jan. 1956

DROGOWNICTWO

Warszawa

SOURCE: East European Accessions (EEAL), LC, Vol 5, No. 3, March 1956

OSEKA, M.

OSEKA, M. For proper subjects in technical publications. p. 68.
DROGOWNICTWO. Warszawa, Poland. Vol. 11, No. 3, Mar. 1956

SOURCE: East European Accessions List (EEAL) LC Vol. 5, No. 6, June 1956

CSEKA, M.

CSEKA, M. The establishment of mobile building materials sites as one means in the fight for cost reduction in road and bridge investment. p. 190. Vol. 11, no. 8, Aug. 1956. [Buletyn] TOW. Warszawa, Poland.

Source: East European Periodicals Research Institute (EERI), Vol. 6, No. 4, April 1973.

SELMKA, M.; PIERAKOWSKI, M.; WYRZYK, L.

Organizational and technical foundations for the plan of setting up mobile construction units. (To be cont.) p. 193.

(Zwiazek Dzieci i Młodzieży. Vol. 17, No. 1, Aug. 1971. Warsaw, Poland)

See: Monthly List of East European Accessions (MLEA) EC. Vol. 6, No. 10, October 1971. incl.

OSEKA, M.

Organisational and technical foundations for the plan of setting up mobile
construction units. (To be condrt.)

P. 243 (Drogownictwo. Vol. 12, no. 10, Oct. 1957, Warsaw, Poland)

Monthly Index of East European Acquisitions (FFAI) LC. Vol. 7, no. 2,
February 1958

OSEKA, Marian, mgr., inz.

Analysis of some problems of technical progress in road construction from the industrial safety and hygiene point of view.
Drogownictwo 17 no. 3:74-76 and 3 of cover '62.

BRZOSTOWSKI, Michal, mgr. inz.; OSIEKA, Marina, mgr. inz.

Trends of activities of the Road Research and Technological Development Centre in 1962. Drogownictwo 17 no.4: Biuletyn 1-4 Ap '62.

OSEKA,Marian, (Warszawa)

Technological progress and safety and hygiene of labor in the construction industry. Przegl budowl i bud mieszk 34 no.6:303-308
Je '62

"APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001238

OSEKIN, A.M., inzh. mostopoyezda

Excellent quality is the motto of I.S. Semenov, a brigade leader.
(MIRA 18:1)
Transp. stroi. 14 no.8:35-36 Ag '64.

APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001238

OSREBEDCHIK, B.M., inzhener; BARANOV, V.M., redaktor; DUGINA, N.A., tekhnicheskiy redaktor

[Production of antifriction ball bearings] Proizvodstvo sharikov dlja podshipnikov kruchenija. Sverdlovsk, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1947. 57 p. (MIRA 9:3)
(Ball bearings)

OSHELEOCHIK, B.M.; KRAVTSOV, V.I., red.; CHOTIYEV, S., tekhn.red.

[Modernization of lathes; generalizations from the accumulated experiences of machinery manufacturing plants] Modernizatsiya tokarnykh stankov; obobshchenie nакopленного опыта на машиностроительных заводах. Frunze, Kirgizskoe gos.izd-vo, 1957. 141 p.

(Lathes)

OSELEDOCHIK, B. (g. Frunze)

Machining metals by electric abrasion. Prom.koop. no.4:25
Ap '57. (MIRA 10:7)

1. Zaveduyushchiy kafedroy tekhnologii metallov Politekhnicheskogo
instituta.

(Electric spark)

SHLYAPNTKOV, S.V.; KARAEV, M. Ya.; YAKUSHINA, I.M.; TSYHOMYU, V.V.

Use of gas-liquid chromatography method for quantitative analysis
of some amino acids. Biokhimiia 30 no. 3:457-462 (My-Jc 165
(MIRA 10:1)

1. Institut radiatsionnoy i radio-khimicheskoy biologii AN
SSSR, Moskva.

KARTEVSEY, M.Ya.; CHYVNIKOV, G.V.; OSEREDACH, I. I.

Separation of hydroxylaminium salts and determination of their configuration with the help of gas and liquid chromatography.
Dokl. AN SSSR 169 No. 5: 1184-1187 D 1965.

1. Institut radiatsionnoy i fiziko-khimicheskoy biologii
AN SSSR. Submitted January 19, 1965.

OSELEDETS, N.Y.

M-7

USSR/Cultivated Plants - Technical Oleaceae, Sugar Plants

Abs Jour : Ref Zhur - Biol., No 1, 1958, No 1702

Author : N.N. Oseledets

Inst : Not Given

Title : The Influence of Chlorides and Sulfates on the Growth and Development of Tobacco Seedlings.

Orig Pub : Tabak, 1956, No 4, 53-55

Abstract : Seedlings of tobacco of the Trapezond 93 variety were raised on the Abinsk testing field in sandy cultivation with various concentrations of chlorides and sulfates in the feeding environment. It was established that low concentration of salts stimulates the appearance of sprouts, the growth of the plants in regard to height, the increase of the length and the amount of leaves and the accumulation of dry matter. With a somewhat higher concentration the action of salts is not noticeable. A further increase in the concentration leads to the choking of the plants which is outwardly expressed by root twisting, contraction of the root neck, thickening of

Card : 1/2

OSELEDETS, N.N.

USSR / Cultivated Plants. Plants for Technic.l Use.
Oil Plants. Sugar Plants.

Abstr Jour : Ref Zhur. Biol., No 3, 1958, No 34734

Author : Oseledots, N. N.
Inst : All-Union Institute for Tobacco and Nicotiana
Rustica (Makhorka).

Title : Concerning the Depth of Plowing up Inter-rows
in Tobacco Fields.

Orig Pub : Rabok, 1957, #2, 14-15

Abstract : Experiments, conducted in the Abinskij Experi-
mental fields by the All-Union IAI for Tobacco
and Nicotiana Rustica, have shown that highest
crops were ensured by an initial deep mellowing
of the planting rows, while later workings for
loosening up the soil are to be carried out at
increasingly lessening depths. This is due to

Card 1/2

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M

USSR/Cultivated Plants - Grains

Abs Jour : Ref Zbir. Nauk., N. 12, 1953, 53568

Author : Oseledets, P.I.

Inst : Ukrainian Scientific Research Institute of Socialist Agriculture, Khar'kov University.

Title : Selection of Corn at the Ukrainian Scientific Research Institute of Socialist Agriculture.

Ori. Pub : Vopr. metodiki selektsii pshenitsy i kukuruzy Khar'kov, Umst, 1957, 159-162

Abstract : A brief characteristic of three early maturing yield hybrids (Ranniy, Kiyevski 2 and Kiyevski 3) for the northern forest steppe and woodlands of the Ukrainian SSR.

Card 1/1

- 19 -

OSELEDETS, V.I. (Moscow)

Markov chains, skew products, and ergodic theorems for "general"
dynamic systems. Teor. veroyat. i ee prim. 10 no.3:551-557 '65.
(MIRA 18:9)

"APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001238

G. MELTS, Z., arkitektor

Rowhouses with individual backgures. Zill. St. ci. no. 1: 7.
Ja '61.
(Europe, Western--apartments houses)

APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001238

OSBLED'KO, A.I., kandidat tekhnicheskikh nauk, dotsent.

Effect of the elasticity of circular arch and fixings on the frequency of natural vibrations of the arch. Issl. po teor. soorush. no. 4
323-337 '49. (MLRA 10:1)

(Arches--Vibration)

OSEL'ED'KO, A. I.

Osel'd'ko, A. I. On bending of trapezoidal plates. Inžen. Sb. 21 (1955), 142-150. (Russian)

1 - F/W

A thin elastic plate, trapezoidal in shape and built-in at its edges, is in equilibrium under uniform transverse pressure. Two approximate solutions, one based upon an energy method and the other upon Galerkin's method, are given of this problem. Some experimental results for the deflection of a plate are shown to be in very good agreement with theoretical results given by the energy method.

H. G. Hopkins (Sevenoaks).

"APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001238

OSELED'KO, A.I., kand.tekhn.nauk, dots.

Bending of rectangular rigidly fixed plates. Sber.trud.VISI
no.4:63-68 158. (MIRA 12:8)
(Plastic plates and shells)

APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001238

OSELED'KO, A.I., kand.tekhn.nauk, dots.

Calculating frequency of natural vibrations in rectilineal
elastically supported rods compressed by axial forces. Sbor.
trud.VISI no.4:127-131 '58. (MIRA 12:8)
(Electric rods and wires....Vibration)

"APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001238

OSELED'KO, A.I., kand.tekhn.nauk, dotsent (Voronezh)

Vibration of circular hingeless arches with variable cross section.
Issl.po teor.sooruzh. no.11:55-67 '62. (MIRA 15:8)
(Arches—Vibration)

APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001238

OSEDEL'KO, A.I., kand. tekhn. nauk, dotsent (Voronezh)

vibrations of a very shallow circular arc. Issl. po teor. sovremen.
no.13:127-134 '64.

'MIRA 18:2

KLEYN, Georgiy Konstantinovich, prof., doktor tekhn. nauk, prof.;
REKACH, Vladimir Germanovich, doktor tekhn. nauk, prof.;
ROZENBLAT, Ganya Isaakovna, kand. tekhn. nauk, dots.;
SMIRNOV, A.F., prof., doktor tekhn. nauk, retsenzent;
KOSTROMIN, V.S., prof., retsenzent; L'VIN, Ya.B., dots.,
retsenzent; OSELED'KO, A.I., dots., retsenzent;
BARCHENKOV, A.G., dots., retsenzent; BYCHKOV, D.V., prof.,
doktor tekhn. nauk, red.; KOROTKOVA, A.V., red.

[Manual for conducting lessons in a special course in
structural mechanics] Rukovodstvo k provedeniu zaniatiy po
spetsial'nomu kursu stroitel'noi mekhaniki. Moskva, Vys-
shaiia shkola, 1964. 295 p. (MIRA 18:3)

OSELED'KO, A.I., kand.tekhn.nauk, dotsent (Voronezh)

Vibrations of sharply sloping circular arches in a case of the
vibration of their supporting sections. Issl. po teor. soerush.
(MIRA 18:10)
no.14:113-123 '65.

L 63870-65 EWT(d)/EPA(s)-2/EWT(m)/EWA(d)/EWP(v)/T/EWP(t)/EWP(k)/EWP(h)/
ACCESSION NR: AP5021578 EWP(b)/EWP(l)/EWA(c) JD/HM UR/0286/65/00C/013/0051/0051
621.791.039 46
43
B

AUTHOR: Kochanovskiy, N. Ya.; Oseled'ko, V. G.

TITLE: A self-propelled welder. Class 21, No. 172430

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 13, 1985, 51

TOPIC TAGS: metal welding, welding equipment

ABSTRACT: This Author's Certificate introduces: 1. A self-propelled welder equipped with an electric drive motor, rod feeding mechanism, welding head (chiefly for welding in a gas envelope), and a locomotion mechanism made in the form of an endless tape stretched over drive rollers on the carriage for moving the device to any position on the article being welded. The unit is designed for welding articles made of nonmagnetic as well as ferromagnetic materials. The endless tape in the locomotion mechanism has specially shaped elements on the outside which form separate suction cavities when they come into contact with the surface of the article being welded. On the underside of the tape are self-adjusting compartments which are hinged to the carriage. These compartments are connected to a vacuum pump through nipples and hoses, and to the vacuum suction cavities through holes in the endless

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ACCESSION NR: AP5021578

tape, thus forming a vacuum system. 2. A modification of this welder which is automatically stopped along with the welding process in the case of a breakdown in the operation of the vacuum system. The device is equipped with a vacuum relay with an emergency signal for alerting servicing personnel that there has been a breakdown. 3. A modification of this welder which holds its position in the case of vacuum failure. The vacuum cells are equipped with check valves for temporarily maintaining a residual vacuum in the suction cavities.

ASSOCIATION: Vsesoyuzny nauchno-issledovatel'skiy institut elektrosvarochnogo oborudovaniya (All-Union Scientific Research Institute of Electric Welding Equipment)

44 33

SUBMITTED: 10Apr63

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Card 2/3

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ACCESSION NR: AF5021578

ENCLOSURE: 01

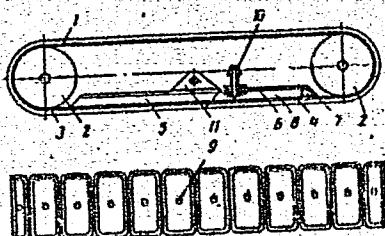


Fig. 1. 1--metal tape; 2--drive rollers; 3--vacuum rubber; 4--suction cells;
5--self-adjusting compartments; 6--metal plate; 7--vacuum rubber; 8--tank; 9--cen-
tral opening; 10--nipple; 11--shackle

Card 3/8

KRZECZKOWSKA, Irena; PACIURKOWSKA, Alina; CHMILAK, Jerzy

Free amino acids in the organs of slaughtered animals. Ann.
Univ. Lublin. sect. D 19:349-364

1. Katedra i Zaklad Chemii Ogolnej. Wydzial Lekarski,
AM w Lublinie (Kierownik: doc. dr. Irena Krzeczkowska).

AKSEL'ROD, L., kand. tekhn.nauk; OSENEV, L., inzh.

Fixing reinforced concrete grillage piles without preliminary working
of their heads. Na stroi. Mosk. 2 no.4:22-23 Ap '59.
(MIRA 12:7)

(Piling (Civil engineering))

OSENIN, A.P., student; SNEGIREV, V.F.; ZHMAKIN, K.N., professor, zaveduyushchiy.

Snegirev's views and his work "Uterine hemorrhages." Akush. i gin. no.3:
84-86 My-Je '53. (MLRA 6:7)

1. Kafedra akusherstva i ginekologii I Moskovskogo ordena Lenina meditsinskogo instituta (for Osenin and Zhmakin).
(Hemorrhage, Uterine) (Snegirev, Vladimir Fedorovich, 1847-1916)

OSENIN, A.P.; YURIN, R.P. (Moskva)

Data on producing experimental malignant hypertension [with summary
in English]. Pat.fiziol. i eksp.terap. 1 no.6:38-41 B-D '57.
(MIRA 11:3)

1. Iz kafedry patologicheskoy fiziologii (zav. - prof. S.M.Pavlenko)
I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M.
Sechenova.

(HYPERTENSION, experimental,
renal, prod. by enveloping kidney in glass wool (Rus))

OSENINA, G.S.

Reactivity of laboratory animals to the administration of rabies
vaccines of various types. Vop.virus. 4 no.6:693-698 N-D '59.
(MIRA 13:3)

1. Institut virusologii imeni D.I. Ivanovskogo AMN SSSR, Moskva.
(RABIES immuno.)
(VACCINES)

OSEMINA, G.S.

Etiological study on human cases of neurological diseases
following antirabies vaccination. Zhur.mikrobiol.epid. i
imun. 30 no.5:103-106 My '59. (MIRA 12:9)

1. Iz Instituta virusologii imeni Ivanovskogo AMN SSSR.
(VACCINES AND VACCINATION, compl.
anti-rabies vaccine causing NS lesions (Rus))
(RABIES, prev. & control,
vacc., causing NS dis. (Rus))
(NERVOUS SYSTEM, dis.
caused by rabies vaccine (Rus))

OSENINA, G. S.

Cand Med Sci - (diss) "Experimental study of etiological role of fixed virus of rabies in the occurrence of paralytic disorders during antirabic seizures." Moscow, 1961. 15 pp; (First Moscow Order of Lenin Med Inst imeni I. M. Sechenov); 250 copies; price not given; (KL, 10-61 sur, 226)

BOGOMOLOV, A.M., MOROZOVA, I.D.; OZYMIRINA, N.A.; BOCHKAVA, R.I.; MAM-MENEV,
G.A.; MITASOV, D.G.; SRAGOVICH, V.G., kand. fiz.-mat. nauk, ch. red.;
ORLOVA, I.A., red.

[Programs in linear algebra.] Programmy po lineinnoi algebre.
Moskva, 1964. 62 p. (Akademija nauk SSSR. Vychislitel'nyj
tsentr. Standartnye i tipovye programmy dlia maschin "Ural."
no.7) (MIR 13.)

BONDAREV, P.D.; USHKALOV, V.P. Prinimala uchastiye BRODSKAYA,
A.G.; OSENKO, L.M., red.

[Characteristics of the design and construction of
foundations in frozen ground] Osobennosti proektiro-
vania i ustroistva fundamentov v usloviakh nerzlykh
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(MIRA 17:12)

"APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001238

ISAYEV, A.P., kand.tekhn.nauk; CSENUY, V.S.

Sprinkler units. Biul.tekh.-ekon.inform.Gos.nauch.-issl.inst.nauch.
i tekhn.inform. 17 no.1:78-81 '64. (MIRA 17:2)

APPROVED FOR RELEASE: Wednesday, June 21, 2000

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OSENWELL, Gen.

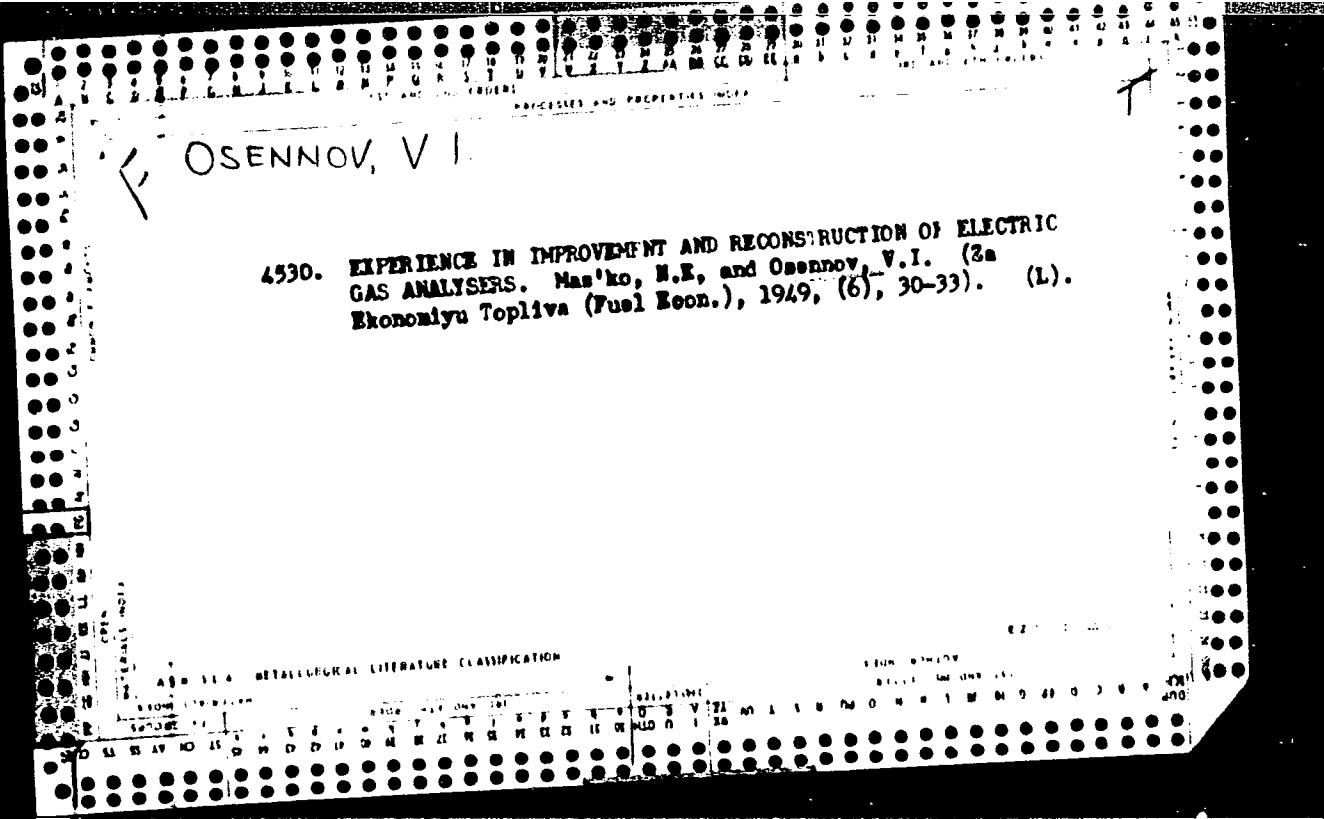
The Office of Strategic Services, now the Central Intelligence Agency,
has been established to obtain, analyze, and disseminate information concerning
the activities of foreign governments and political parties, and to develop
intelligence concerning the defense of the United States.

APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001238

LORACHEV, Petr Vladimirovich; SAVALEV, Fyodor Aleksandrovich;
TUL'TSAN, V.F., transl. . red.; CHIKHO, L.M., red.

[Water meters for water supply lines and sewer systems.
Vodomery dlia vodoprovoda i kanalizatsii. 3. izd., ispr.
i dop. Moskva, Stroizdat, 1964. 329 p. (MIA 17:6)



YEFIMOV, V.K., inzhener; OSENNOV, V.I., inzhener.

Damage to the bearing gasket in the TGV-25 turbogenerator. Elek.sta.
27 no.2:56 P '56. (MLRA 9:6)
(Electric generators)

ZHUKHOVITSKIY, M.S., doktor med.nauk; KREYN, Z.E.; OSENNYAYA, A.A.

Training and treatment of children with sequelae of poliomyelitis
under the conditions of special boarding schools. Pediatrīja
no.10:65-69 '61. (MIRA 14:9)

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nauk (dir. - prof. M.P. Chumakov).
(POLIOMYELITIS)

DONSKOY, S.M.; ZEMSKOV, N.Ya.; OSENOV, V.I.; POTAPOV, A.I.;
UDALIKHINA, A.S.; YAROSHUK, D.Ya.; VAYNER, M.S.; VERNYI,
Ye.A.; CHURKIN, D.I.; GERASIMOV, K.A.; ZIBRIN, D.A.;
AYKHENVAL'D, Ye.L.; KOZLOV, A.I.; BULANOV, A.G.;
OSTROVSKAYA, L.N.; TAUZES, I.S.; PETROV, Z.I.; POTEPALEV,
V.A.; PECHONYY, A.D.; TROFIMOVA, A.S., tekhr. red.

[Development of power engineering in the Tatar A.S.S.R.]
Razvitie energetiki Tatarskoi ASSR. Kazan', Tatarkoe knizhnoe
izd-vo, 1961. 145 p. (MIRA 15:2)

1. Tatar A.S.S.R. Sovet Narodnogo khozyaystva. Upravleniye
energeticheskoy promyshlennosti.
(Tatar A.S.S.R.—Power engineering)

CHIEF, SEC. K.

G.D. SEC. K.: "I am afraid I have no information on the various types of aircraft used." (See RDP86-00513R001238, International Economic Policy, U.S. Blockade, India, 1948. (Information for the Defense of India, 1948, by P. D. Patel and S. M. Desai).

SO: End quote. Is that so, Sir?

ANTONOV, M.; USATYUK, M.; OSEROVA, Ye. Kh.

Transportation and storage of potatoes in containers. Sov. torg.
no. 10:30-35 O '58. (MIRA 11:10)
(Potatoes)

OSKRYAN, A.N.

Use of electric power in the production of iron alloys with
seasonal restrictions on the consumption of electricity. Dokl.
AN Arm. SSR 9 no.2:55-60 '48. (MIRA 9:10)

1. Vodno-energeticheskiy Institut Akademii nauk Armyskoy SSR,
Yerevan. Predstavleno I.V. Yegiazaryanom.
(Hydroelectric power) (Iron alloys)

OSEPAYSHVILI, Alistro Arsen'yevich

[Sets of machinery for over-all mechanization in viticulture]
Sistema mashin dlja kompleksnoi mekhanizatsii vinogradarstva.
Tbilisi, Akad.nauk Gruzinskoi SSR, 1956. 56 p. (MIRA 13:10)
(Agricultural machinery) (Viticulture)

OSEPAYSHVILI, A.A., kand.tekhn.nauk

Machine for grafting grapevines. Trakt.i sel'khozmash.
no.10:17-19 O '59. (MIRA 13:2)
(Agricultural machinery) (Viticulture)

OSEPAYSHVILI, Alistro Arsen'yevich

[Overall mechanization of viticulture and fruit plantations]
[Kompleksnaia mekhanizatsiia vozdelyvaniia vinogradnikov i
plodovykh nasazhdennii. Tbilisi, Izd-vo Gruz. sel'khoz.in-ta]
1962. 404 p. [In Georgian] (MIRA 17:4)

MAYATIN, A.A.; KRUTOV, M.D.; GITARSKIY, V.S.; BULAKHOV, V.S.; GORELIK, M.M.;
VINOGRADOV, N.P.; KAUFMAN, D.I.; SIVOV, I.B.; VASHEVIL, M.N.;
KIRPENEV, N.K.; EICHENBERGER, H.A.; NAFKHANENKO, Z.S.; KATIE, L.A.;
ZAYCHENKO, I.V.

Innovations. Bum. i der. prom. no.3:58-59 Jl-S 114.

(Minsk 1986)

OSEPCHEGOV, V. V.

IA 12T43

USSR/Trucks - Production
Trucks - Performance

May 1947

"Dump Truck YaZ-205," V. V. Osepchugov, 4 pp

"Avtomobil'naya Promyshlennost'" No 5

Detailed description, with operating data and cross sections, of a dump truck produced by the Yaroslavl Automobile Factory.

12T43

OSEPCHUGOV, V., glavnnyy konstruktor.

The LIAZ-200 motor truck. Avtomobil' 25 no. 6:10-14 Je '47. (MLRA 6:9)

1. Yaroslavskiy avtosavod.

(Motor trucks)

Osenchukov, V.V.

"Give specifications of parallel series No 387 AVT-37,
No 7, Jul 1949

"APPROVED FOR RELEASE: Wednesday, June 21, 2000

CIA-RDP86-00513R001238

OSEPCHUGOV, V. V.

Dump trucks. 2. dop. izd. Moskva, G. s. nauchno-tekhn. izd-vo mashinostroit. lit-ry,
1952. 205 p. (53-16771) TL230.078 1952

APPROVED FOR RELEASE: Wednesday, June 21, 2000

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OSEKCHUGOV, V. V.

Dissertation: -- "Investigation of Deformations and Stresses of Sectional Cast Beams of Dynamically Loaded Transport Machines." Cand Tech Sci, L'vov Polytechnic Inst, L'Vov, 1954. (Referativnyy Zhurnal--Mekhanika, Moscow, Jun 54)

SO: Sum 318, 23 Dec. 1954

OSEPCHUGOV, V.V., laureat Stalinskoy premii, kandidat tekhnicheskikh nauk;
SAFAROVICH, M.A., inzhener.

Reducing the weight of the AK-32 truck crane. Vest.mash.35 no.11:
11-13 N '55. (MIRA 9:2)
(Mototrucks)

OSEPCHEGOV, V.V., laureat Stalinskoy premii, kandidat tekhnicheskikh nauk.

Using translucent plastic for shaped bus panels. Avt.i trakt.prom.
no.8:37-39 Ag '56. (MLRA 9:10)

(United States--Plastics) (United States--Motorbuses)

OSEPCHUGOV, V.

Prospective standard models for motorbuses. Avt.transp.34 no.3:
27-29 Mr '56. (MLRA 9:7)

1.Glavnyy konstruktor L'vovskogo avtobusnogo zavoda.
(Motorbuses)

OSEPCHUGOV, V.

The "Lvov" meterbus. Avt.transp.34 no.5:34 My '56. (MIRA 9:9)

1.Glavnyy konstruktor L'vovskogo avtobusnogo zavoda.
(Meterbuses)

Osepchugov, V.V.

115 '8 3-5/12

AUTHORS: Osepchugov, V.V., Candidate of Technical Sciences and Atoyan
K.M.

TITLE: About the Rigidity and Durability of the Body of the LAZ-695
Autobus (O zhestkosti i prochnosti kuzova avtobusa LAZ 695)

PERIODICAL: Avtomobil'naya Promyshlennost' 1958, Nr 5, pp 14-17 (USSR)

ABSTRACT: The body of the LAZ-695 autobus differs from other framed or
frameless bodies by a joining of the frame with the chassis.
Such a body usually absorbs torsional and bending loads. After
5,000 to 12,000 km, the body was tested and found to be in bad
shape. The L'vovskiy avtobusnyy zavod (The L'vov Autobus Plant),
together with the NAMI, introduced many changes into its con-
struction, and reinforced its frame. A complete test brought
out the following conclusions: 1) The best value of the angle
of torsion for the LAZ-695 bus cannot be more than 1°, and for
its frame - no more than 4°. This corresponds to the relative
angle of torsion of the bus of not more than 6.5 for 1m of
length; 2) The coefficient (K) of its relative rigidity must
not exceed the average value of K=4; 3) The rigidity of the
back console at the large sweep has an influence on the defor-

Card 1/2

113-58-145 12

About the Rigidity and Durability of the Body of the LAZ-695 Autobus

mation of the external coverings; 4) The distribution of the angle of torsion in the sense of length of the autobus can characterize the uniformity of its rigidity. There are 3 figures, 5 graphs, 1 table and 1 Soviet reference.

ASSOCIATION: Lvovskiy avtobusnyy zavod (The Lvov Autobus Plant)

AVAILABLE: Library of Congress

Card 2/2 L. Automobile Industry G. Sozles-Design

12(2)
12(5)

DOV/11/4-1-2-5-1

AUTHOR: Osepchugov, V.V., Candidate of Technical Sciences

TITLE: Bus LAU-695B

PERIODICAL: Avtomobil'naya promstlennost', 1989, Nr 4, no 2-10 (USSR)

ABSTRACT: The L'vovskiy avtobusnyy zavod (L'vov Bus Plant) produces the suburban and tourist excursion bus "L'vov" LA -695B. The bus has no chassis but an internal base welded to the body. The frame of the body carries about 30-40% of the load. The engine is installed in the rear of the bus at an angle of 40°, having a short propeller shaft. The engine and the chassis assemblies, except the control rear and suspension are supplied by the L'vovskiy avtozavod imeni Likhacheva (Lvov automobile plant imeni Likhacheva). The engine is a D-158I, developing a maximum of 101 hp at 2600 rpm and a maximum torque of 34 mkg at 1100-1400 rpm. A standard five-speed transmission is used, operated by mechanical links from the driver's seat. The clutch is operated hydraulically, using a master cylinder of the GA-51. The engine after cooling.

Card 1,4

SOV/113-5-4-3 1

Bus LAZ-695B

system has a capacity of 30 l. The water temperature is controlled by shutters operated from the driver's seat. The rear axle is a dual final drive with a 9.28 gear ratio. Rear axle, steering gear and pneumatic brake parameters are the same as for the LAZ-695 bus. The air pressure in the brake system is 5.65-7.55 kg/cm². The braking distance at a speed of 30 km/h is 13 m. The emergency brake, mechanically operated and acting on the rear wheels only, will stop the loaded bus at a 15° road incline. The suspension consists of four semi-elliptic springs with corrective action. The hydraulic shock absorbers are installed at the front axle. The wheels with 10.0-7.0" tires are used. The electrical system consists of a 750 watt synchronous three-phase generator, receiving dc excitation current from a 146 amp-h battery. The generator works in combination with a rectifier-regulator feeding the 12-volt illumination system of the bus. The minimum specific fuel consumption does not exceed 50 g/kp-h using A36 gasoline (according to GOST 2064-51). The fuel consumption for city traffic is 18-22 liters per 100 km.

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SC7/113-17-4-5 12

Bus LAJ-695B

liters per 100 km when driving over a test road at a speed of 30-40 km/h. The fuel tank has a capacity of 150 l. The maximum speed of the bus is 65 km/h. The time required for acceleration, thru all gears to top speed is 67 s.conds. The base and the frame of the body are welded of thin-walled tubes having rectangular profile, made of steel 10. The front and the rear sections of the body, as well as the roof, consist of 1.2 m steel sheets, while the sides are made of 1.0 mm duraluminum sheets. The sheeting does not have any load carrying function and is connected with the longitudinal elements of the framework. Only the ends of the panels are connected to the vertical elements. The bus is 9.45 m long, 2.5 m wide and 2.97 m high (measured up to the roof at the load). There are seats for 32 passengers. The bus may carry an additional 10 standing passengers. The maximum permissible number of standing passengers during the peak traffic hours is 42. The dry weight is 5905 kg. The weight of the fully loaded bus is 10,300 kg. The front axle weight is 1,110 kg (3460 kg loaded), the rear axle weight is 4390 kg (6,000 kg

Card 3/4

COV/113-51-4-511

Bus LAZ-695B

loaded). The windows have an area of 1.13 m². There are two folding doors on the right side, two doors on the left side. On the left side there is one door for the driver. The bus is heated by hot water using two radiators or by using hot air from the cooling system. The author states that more luggage space is required for suburban traffic. Finally, the L'vov Bus Plant must start the production of a low-floor tourist bus model with improved seats and heating system. There are 4 diagrams and 4 tables.

ASSOCIATION: L'vovskiy politekhnicheskiy institut (L'vov Polytechnic Institute).

Card 4/4